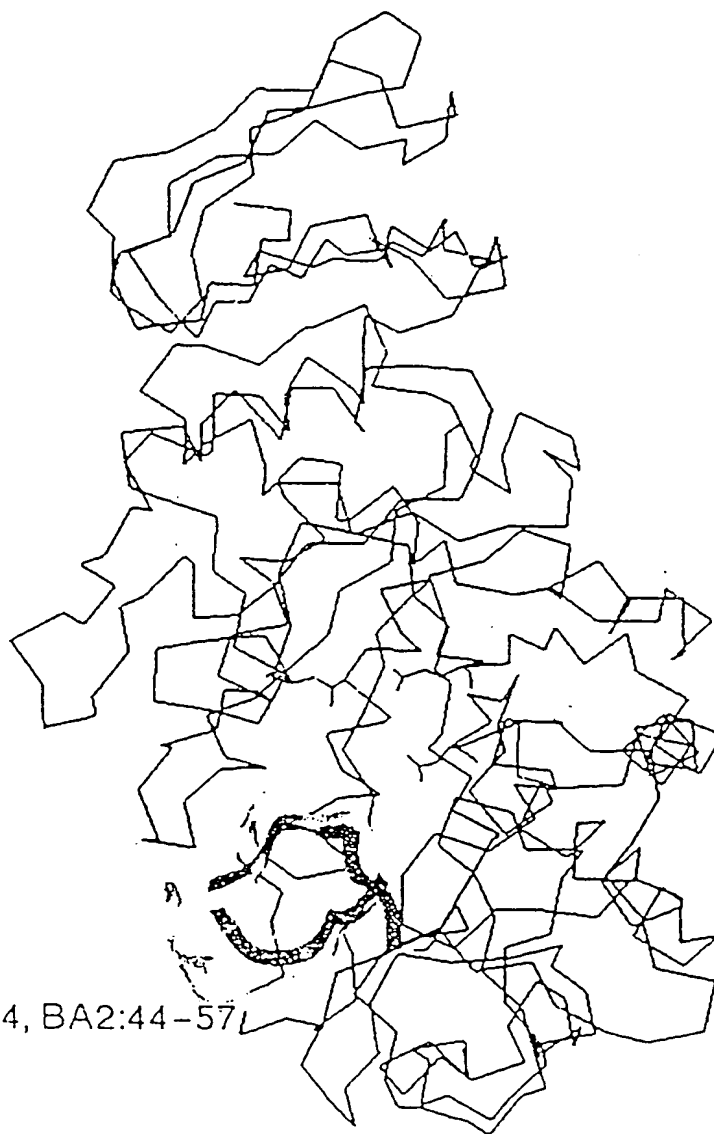


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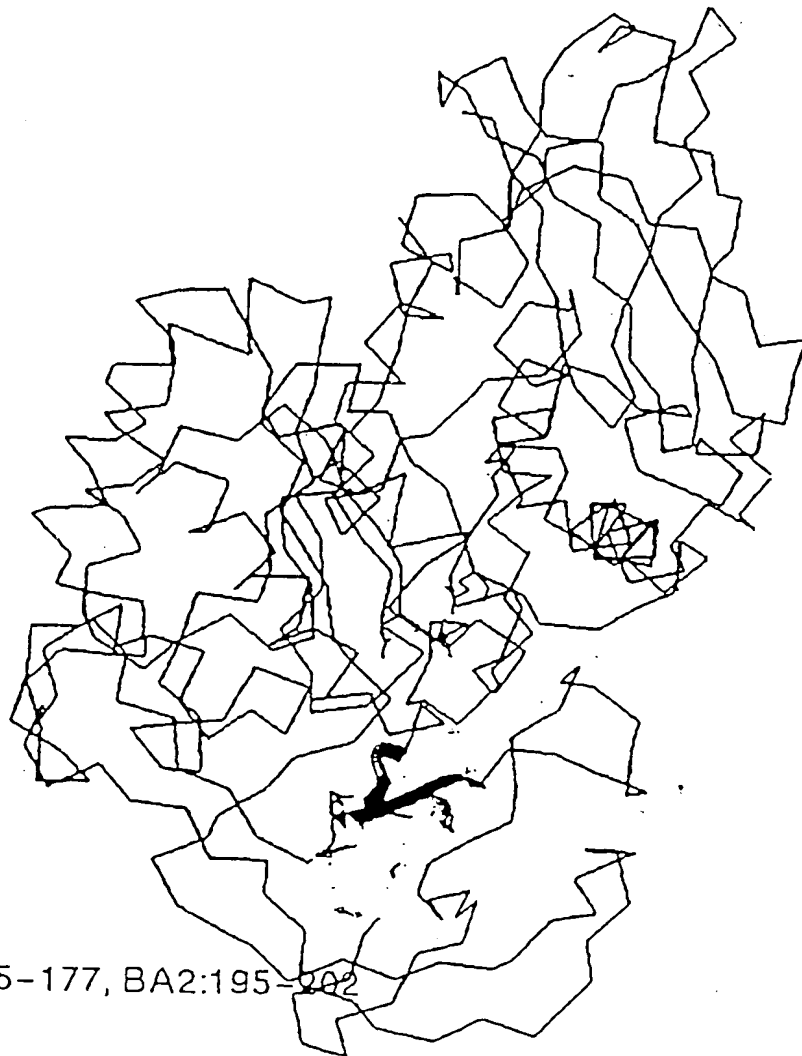


LOOP2, TAA:66-84, BA2:44-57

Fig. 1

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LOOP3 (a), TAA:165-177, BA2:195-202

Fig. 2

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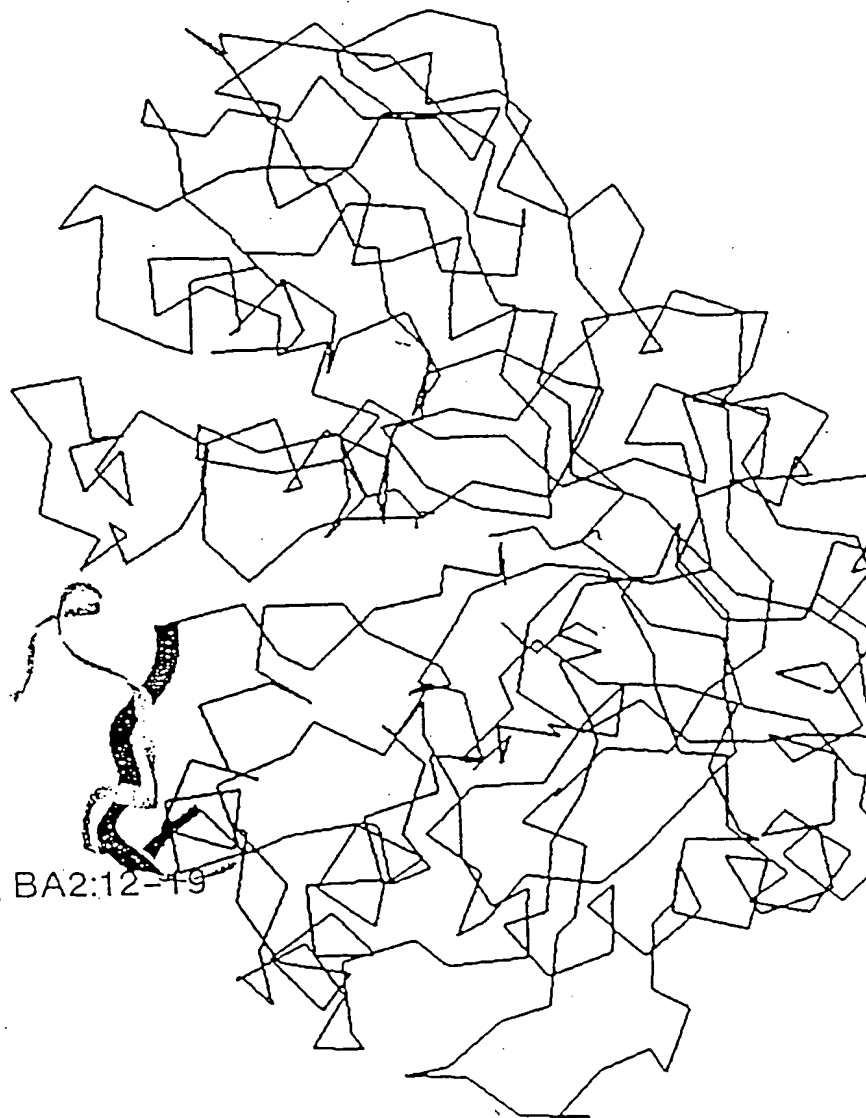
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Fig. 3

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LOOP1(a), TAA: 28-42, BA2:12-19

Fig. 4

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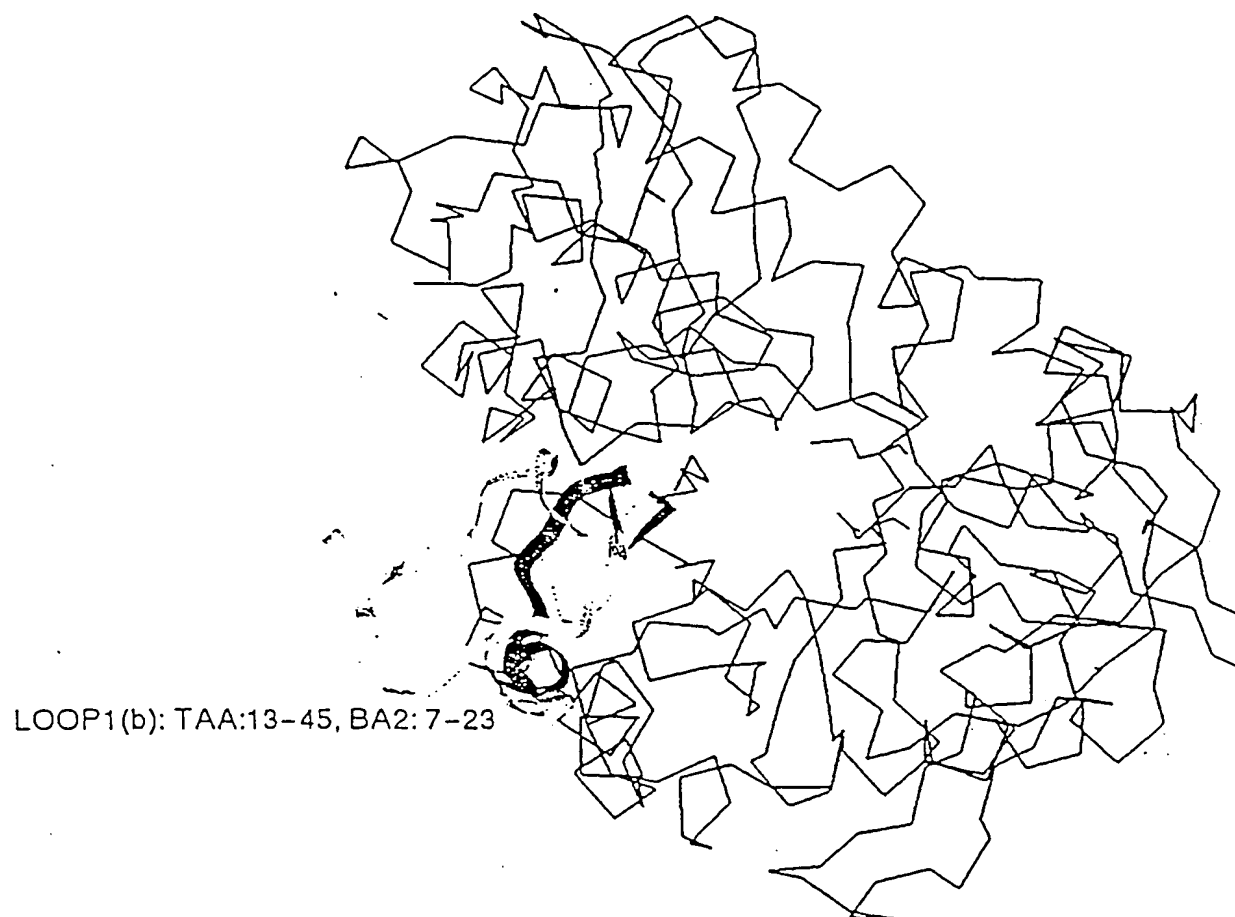


Fig. 5

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LOOP8:TAA:291-313, BA2: 322-346



Fig. 6

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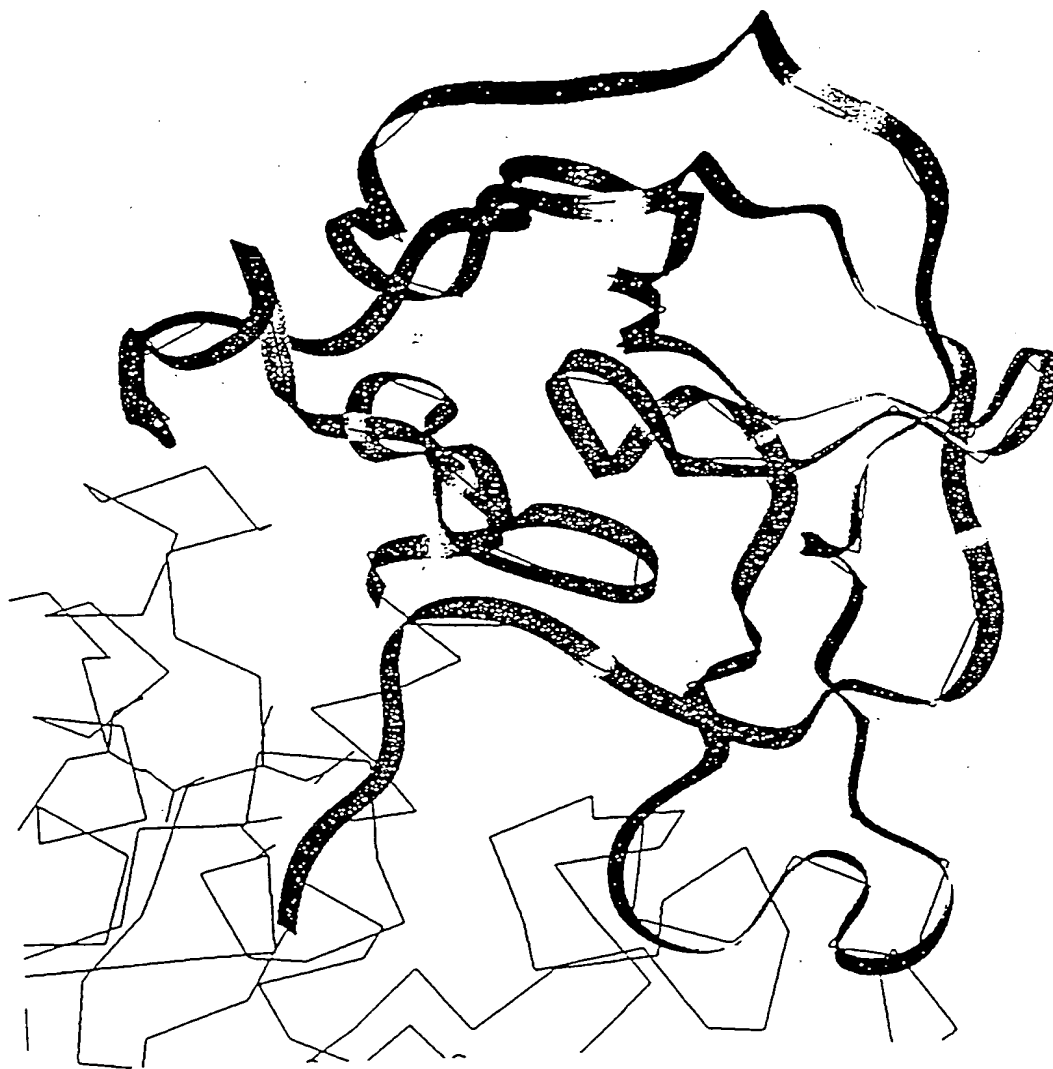


Fig. 7

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1  
CAT CAT AAT GGA ACA AAT GGT ACT ATG ATG CAA TAT TTC GAA TGG TAT TTG CCA AAT GAC  
H H N G T N G T M M Q Y F E W Y L P N D

21  
GGG AAT CAT TGG AAC AGG TTG AGG GAT GAC GCA GCT AAC TTA AAG AGT AAA GGG ATA ACA  
G N H W N R L R D D A A N L K S K G I T

41  
GCT GTA TGG ATC CCA CCT GCA TGG AAG GGG ACT TCC CAG AAT GAT GTA GGT TAT CGA GCC  
A V W I P P A W K G T S Q N D V G Y G A

61  
TAT GAT TTA TAT GAT CTT GGA GAG TTT AAC CAG AAG GGG ACG GTT CGT ACA AAA TAT GGA  
Y D L Y D L G E F N Q K G T V R T K Y G

81  
ACA CGC AAC CAG CTA CAG GCT GCG GTG ACC TCT TTA AAA AAT AAC GGC ATT CAG GTA TAT  
T R N Q L Q A A V T S L K N N G I Q V Y

101  
GGT GAT GTC GTC ATG AAT CAT AAA GGT GGA GCA GAT GGT ACG GAA ATT GTA AAT CCG GTA  
G D V V M N H K G G A D G T E I V N A V

121  
GAA GTG AAT CGG AGC AAC CGA AAC CAG GAA ACC TCA GGA GAG TAT GCA ATA GAA GCG TGG  
E V N R S N R N Q E T S G E Y A I E A W

141  
ACA AAG TTT GAT TTT CCT GGA AGA GGA AAT AAC CAT TCC AGC TTT AAG TGG CGC TGG TAT  
T K F D F P G R G N N H S S F K W R W Y

161  
CAT TTT GAT GGG ACA GAT TGG GAT CAG TCA CGC CAG CTT CAA AAC AAA ATA TAT AAA TTC  
H F D G T D W D Q S R Q L Q N K I Y K F

181  
AGG GGA ACA GGC AAG GCC TGG GAC TGG GAA GTC GAT ACA GAG AAT GGC AAC TAT GAC TAT  
R G T G K A W D W E V D T E N G N Y D Y

201  
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L M Y A D V D M D H P E V I H E L R N W

221  
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G V W Y T N T L N L D G F R I D A V K H

241  
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I K Y S F T R D W L T H V R N T T G K P

261  
ATG TTT GCA GTG GCT GAG TTT TGG AAA AAT GAC CTT GGT GCA ATT GAA AAC TAT TTG AAT  
M F A V A E F W K N D L G A I E N Y L N

281  
AAA ACA AGT TGG AAT CAC TCG GTG TTT GAT GTT CCT CTC CAC TAT AAT TTG TAC AAT GCA  
K T S W N H S V F D V P L H Y N L Y N A

Fig. 8

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301  
TCT AAT AGC GGT GGT TAT TAT GAT ATG AGA AAT ATT TTA AAT GGT TCT GTG GTG CAA AAA  
S N S G G Y Y D M R N I L N G S V V Q K

321  
CAT CCA ACA CAT GCC GTT ACT TTT GTT GAT AAC CAT GAT TCT CAG CCC GGG GAA GCA TTG  
H P T H A V T F V D N H D S Q P G E A L

341  
GAA TCC TTT GTT CAA CAA TGG TTT AAA CCA CTT GCA TAT GCA TTG GTT CTG ACA AGG GAA  
E S F V Q Q W F K P L A Y A L V L T R E

361  
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Q G Y P S V F Y G D Y Y G I P T H G V P

381  
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A M K S K I D P L L Q A R Q T F A Y G T

401  
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Q H D Y F D H H D I I G W T R E G N S S

421  
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441  
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261  
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T V T I N A D G W G N F S V N G G S V S

481  
GTT TGG GTG AAG CAA TAA  
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Fig. 8 (cont.)

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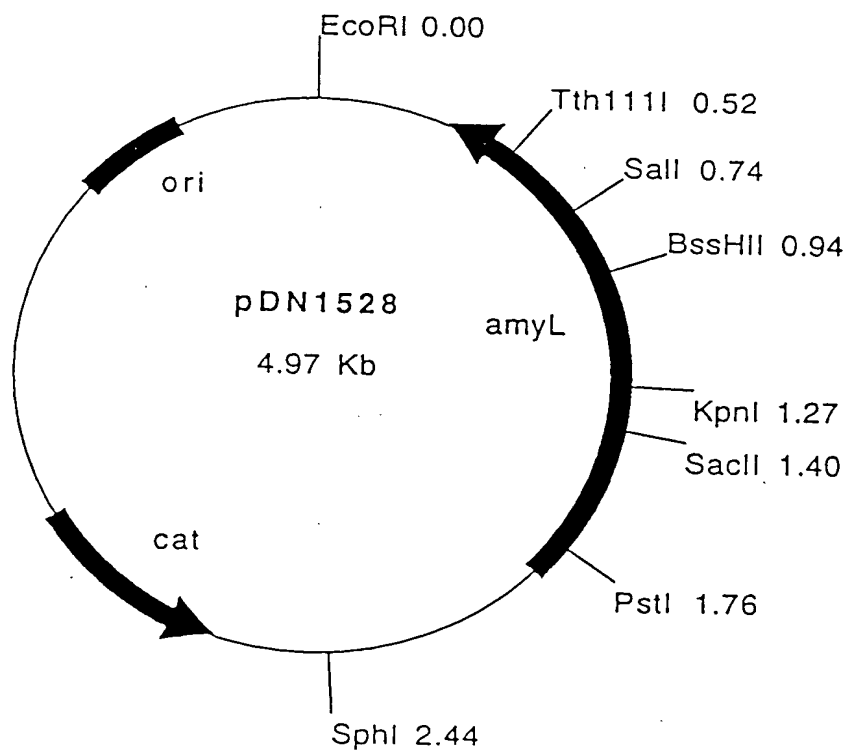


Fig. 9

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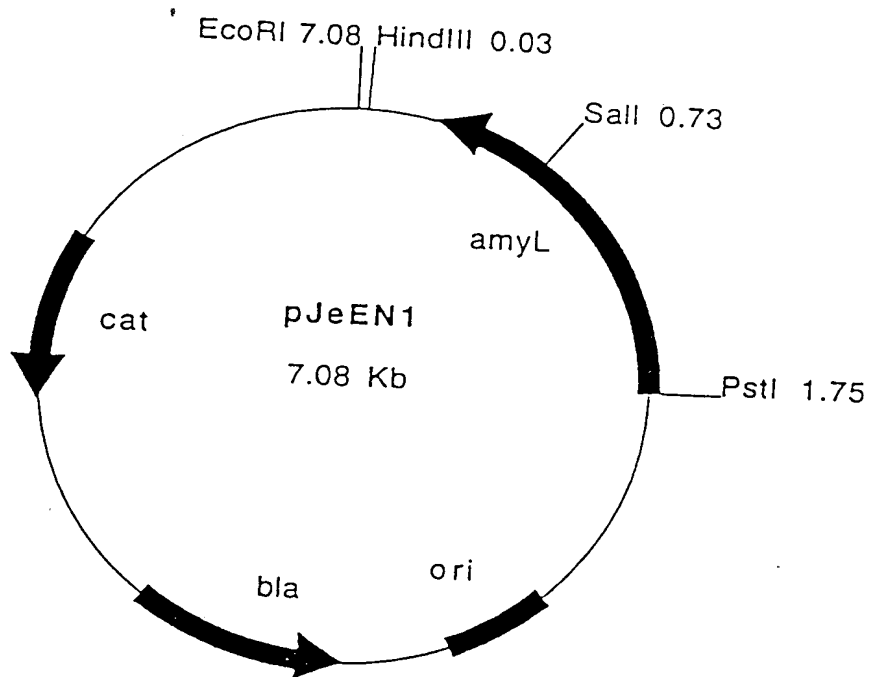


Fig. 10

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